



2030 OSAGE COUNTY COMPREHENSIVE PLAN



SOURCES CONSULTED

303(d) List and Impaired Streams, Telephone and in person Interviews by Irving Frank with Richard B. Smith, INCOG Manager of Environmental and Engineering Services, December 4 and 8, 2009

2030 Claremore-Rogers County Comprehensive Plan, Adopted October 16, 2006, Prepared by INCOG

A New Rural Economy: A New Role for Public Policy,
www.kansascityfed.org/ruralcenter/mainstreet/mse406.pdf

City of Sand Springs, Oklahoma Comprehensive Plan 1999–2004, Revised in 2003

Collinsville, Oklahoma Comprehensive Plan: 2030, Adopted December 17, 2009, Prepared by INCOG

Daily Oklahoman Newspaper, April 26, 2009. Science: New Approach to Save [Burying] Beetle Tried. Michael Overall

Droege, M., Birds of the Osage Hills and Tallgrass Prairie, Oklahoma Department of Wildlife Conservation, Unpaginated, Jamestown, ND: Northern Prairie Wildlife Research Center Online, 1995
<http://www.npwrc.usgs.gov/osage.htm>

“Eastern Redcedar Encroachment and Water Cycle in Tallgrass Prairie” (Oklahoma State University, ID 20090K141G), Research, September 9, 2009 to September 30, 2009, Principal Investigators Chris Zou – Oklahoma State University, Dave Engle, Sam Fuhlendorf, Don Turton, Rodney Will and Kim Winton

Endangered American Burying Beetle Update, Article by Brett Ratcliff, Curator and Professor, University of Nebraska State Museum
<http://www-museum.unl.edu/research/entomology/endanger.htm>

Focus 2020: A Master Plan for Grand Traverse County, Michigan, 1996

Sources Consulted - 1

2030 Osage County Comprehensive Plan

Green Country: The western boundary of Osage County forms the western boundary of Green Country.

<http://www.greencountryok.com/maps.php?cat=1018>

Information on Lakes and Streams and Oklahoma State Parks:
http://www.owrb.ok.gov/quality/monitoring/bump/pdf_bump/Current/Lakes/_.pdf

Information on the Kaw Wildlife Management Area and John Dahl Wildlife Management Areas:

www.wildlifedepartment.com/kaw.htm; www.wildlifedepartment.com/dahl.htm

K. Diane Daniels, Director, Osage Nation Environmental and Natural Resources Department, 100 W. Main, Suite 304, Pawhuska, OK 74056, (918) 287-5404, Phone Interviews and Exchange of Mapping and Data

National Resource Conservation Service, National Resources Inventory, 1997

Natural Resource Conservation Service (NRCS) Soil Survey of Osage County:
<http://websoilsurvey.nrcs.usda.gov>

National Wetlands Inventory: <http://www.fws.gov/wetlands>

Oklahoma Department of Commerce Community Developer, Community Development Division, March 2007

Oklahoma Geological Survey, Number of Earthquakes in Each Oklahoma County, 1977-2000

Oklahoma Prairie Country, Prairie and Grasses:
<http://www.okprairie.com/Grasses.htm>

Osage County Courthouse Renovation Feasibility Study, Prepared for the Osage County Commissioners

Osage County Five-Year Economic Development Plan: 2008–2013, TLH and Associates, RR 5 Box 207, Eufaula, OK 74432, Completed June 2008

Osage County History, A talk by Jenks Jones, Jr., presented at the 2003 Tallgrass Prairie Docent Reorientation held March 1, 2003 and the 2003 New Docent Training Session held April 6, 2003
<http://www.oklanature.com/prod.osagehistory.html>

Osage County 5 Year [Transportation] Plan, Adopted July 12, 2010, See Appendix E of the 2030 Plan, <http://ced1.org/osage-county>

Osage County Multi-Hazard Mitigation Plan, Approved by FEMA March 25, 2008, Prepared by INCOG

Osage Nation Facilities:

http://www.osage-tribe.com/uploads/Pawhuska_ON-Facilities_map.pdf

Osage Nation Five Year [Road] Construction Plan: 2010-2014, See Appendix F of the 2030 Plan

Osage Nation Strategic Plan:

http://www.osage-tribe.com/strategicplanning/uploads/Osage_StrategicPlan-web.pdf

Pawhuska-Osage County Planning Area Subdivision Regulations - Subdivision Regulations: Effective Date March 1, 1994

Pawhuska-Osage County Planning Area Zoning Ordinance - Zoning Ordinance: Effective Date March 1, 1994

“Pawhuska You Don’t Know Your Strength”. Source: “Pawhuska You Don’t Know Your Strength That’s Right, Pawhuska, Just Look at What Individuals, Organizations, Businesses, the Osage Nation, and City and County Governments Have Accomplished in the Last 5 Years [since 2000]”, From a poster prepared by the Pawhuska Chamber of Commerce

Presentation by Raymond Red Corn, March 8, 2006 to the Osage County Comprehensive Plan Focus Group Meeting, Osage Tribal Community Center – Title VI, Pawhuska, Oklahoma

Simpson Diversity Index of Animal Diversity, “Simpson Index” – Wikipedia Encyclopedia

SSM, US Department of Agriculture Handbook No. 18, October 1993

Standard Occupational Classification: for a breakdown of classifications used in the 2000 US Census according to the Standard Occupational Classification of the US Bureau of Labor Standards
http://www.bls.gov/soc/soc_majo.htm

The INCOG Long-Range Transportation Plan 2032: Update

The INCOG Webpage for the 2030 Osage County Comprehensive Plan

Sources Consulted - 3

2030 Osage County Comprehensive Plan

<http://www.incog.org/Transportation/OsageCo/home.htm>

The Nature Conservancy: Oklahoma Tallgrass Prairie Preserve

<http://nature.org/wherework/northamerica/states/oklahoma/preserves/tallgrass.html>

The Osage Nation Economy: Its Structure, Size and Impact on Oklahoma in 2007, Jonathan B. Taylor, Sarasota, FL, May 26, 2008

The Pawhuska, Oklahoma Comprehensive Plan: 1999-2020, Adopted September 30, 1999, Prepared by INCOG

The Webpage of the Osage County Tourism Group: www.visittheosage.com

The Webpage of the Osage Nation Heritage Trail and Scenic Byway, a corridor of US-60 from Bartlesville through Pawhuska to Ponca City, to include a Corridor Management Plan

www.okscenicbyways.org/explore/osage.html

Too Many Homes on the Range: The Impact of Rural Sprawl on Ranching and Habitat, A Report Funded by the William and Flora Hewlett Foundation, 1000 Friends of Oregon, 534 SW Third Avenue, Suite 300, Portland, Oregon 97204

US Fish and Wildlife Service <http://www.fws.gov/southwest/es/oklahoma>
Water Systems in Oklahoma:

<http://sdwis.deq.state.ok.us/JSP/WaterSystems.jsp?PointOfContactType=none&number=&name=&county=Osage>

US Geological Survey Open-File Report 96-444. Digital Data Sets That Describe the Aquifer Characteristics of the Vamoosa-Ada Aquifer in East Central Oklahoma, Marvin M. Abbott, Donna Runkle and Alan Rea

Webpage of the Oklahoma Wind Energy Association

www.OKisWindEnergy.com

Wikipedia – The Free Encyclopedia, www.wikipedia.org

Zoning Dictionary, Millennium Edition